

Linear Field Calibration Unit



Protective Cover Included

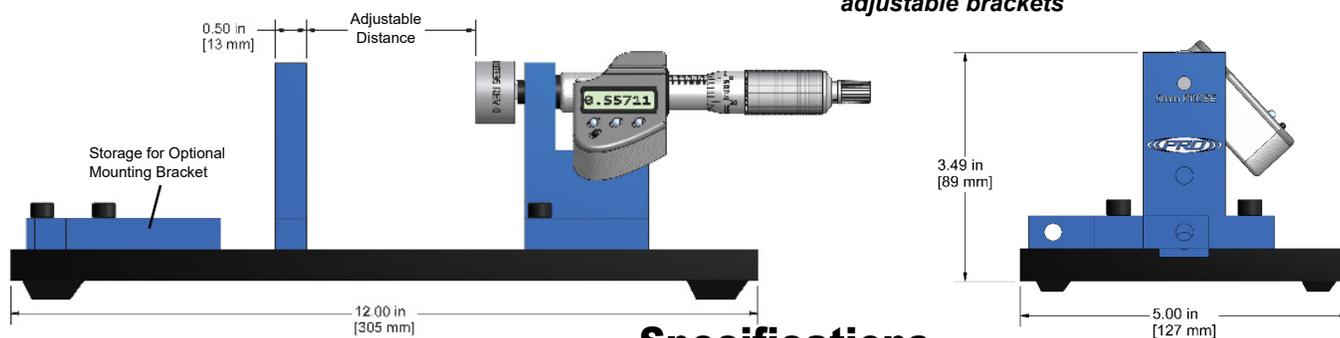


Product Features

Calibrate Proximity Probes with the flexibility of shop or field use.

This portable linear calibration unit is suitable for standard probe sizes, including 5 mm or 8 mm casings. The digital micrometer displays both English or Metric units for easy reading.

- Multiple target material options available
- Ratcheting adjustments for increased accuracy
- 1" Incremental mounting holes for adjustable brackets



Unit Shown Without Probe

Specifications

	English	Metric
Technical Data		
Bracket Mounting Holes	1" Increments	25 mm Increments
Physical		
Target Materials	4140 Standard (other options available)	
Base Materials	Anodized Aluminum	
Weight	4.5 lbs	2.04 kg
Environmental		
Operating Temp Range	32° to 104°F	0° to 40°C
Storage Temp Range	14° to 114°F	-10° to 60°C
Digital Micrometer, Electrical		
Battery Type	SR44	
Automatic shut-off	After 20 min	

Ordering Information

DT901-08-S1 Proximity probe field calibration unit with 8 mm 3/8-24 probe mount.
(Standard Configuration)

Additional Accessories

Ordering Information



Mounting Brackets

DT902- -

Bracket	Threading
05 = 5 mm Tip	S1 = 1/4-28 M1 = M8x1
08 = 8 mm Tip	S1 = 3/8-24 M1 = M10x1



Ordering Information



Target Materials

DT903-

Target Material
01 = AISI 4140 Steel
02 = 420 Stainless Steel
03 = 7075 Aluminum
04 = 360 Brass



Lifetime Warranty on Materials & Workmanship

